## **JC17** Rec'd PCT/PTO 16 JUN 2005

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					Applicant John William CHAPMAN et al.					
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	FOREIGN PATENT DOCUMENTS  Document Sub Translat									
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DUS		WO 97/02343	January 23,		W.I.P.O.				ļ	
771		WO 00/53029 WO 99/37782	September 14 July 29, 19		W.I.P.O. W.I.P.O.					
Dis		WO 99/37673	July 29, 19		W.I.P.O.				-	
DIS		WO 94/04687	March 3, 1		W.I.P.O.					
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		OTHER DOCU	 MENTS (Including	Autho	r Title Date Pr	ertinent Page	es Etc.)			
	СН	AO H., et al. "S	tructure-Function	Relation	nship in the Glo	obular Type	III Antifreeze	Protein:	<del></del> -	
DSS	Ind	CHAO H., et al. "Structure-Function Relationship in the Globular Type III Antifreeze Protein: Indentification of Cluster of Surface Residues required for Binding To Ice", Protein Science, Cambridge								
70 00	Un	University Press, Cambridge, GB, vol. 3, 1994, pages 1760-1769, XP000601182 ISSN: 0961-8368.								
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